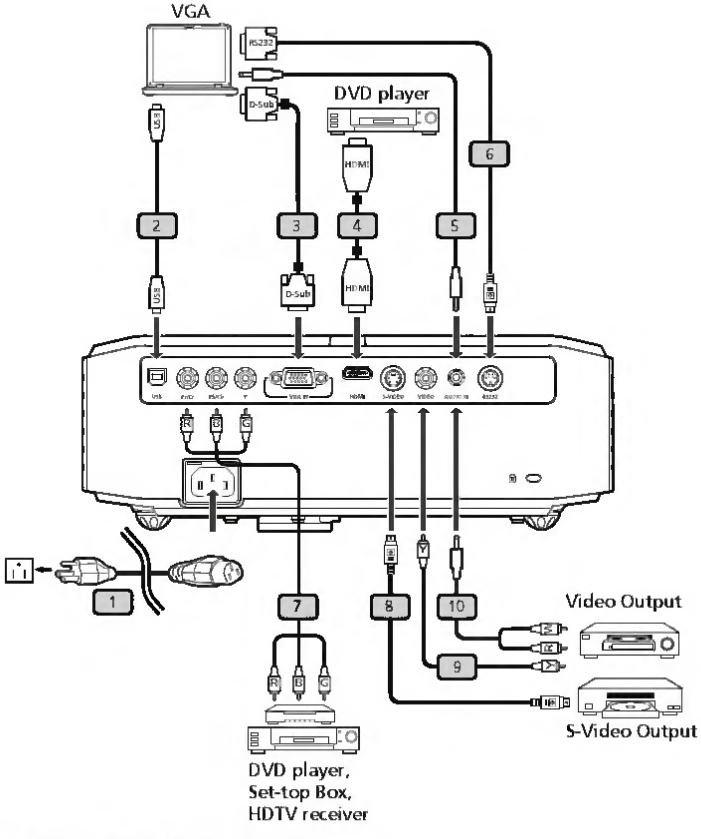
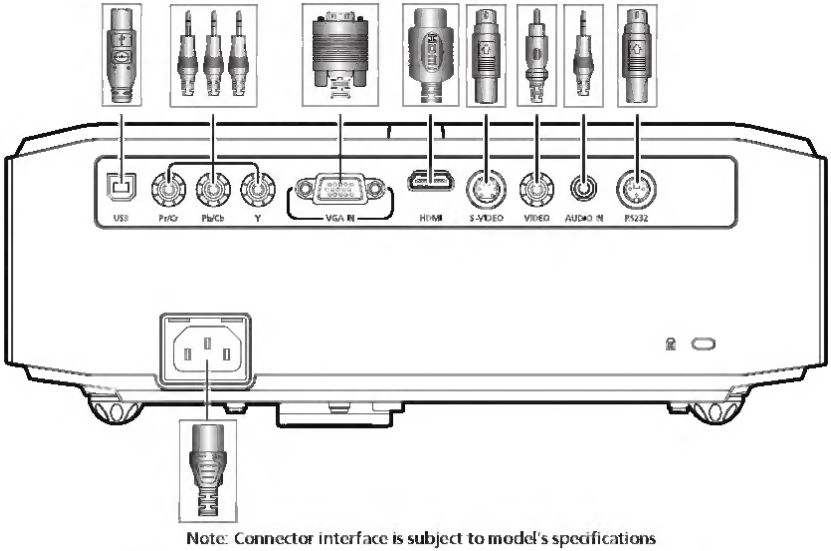
❶ INSTALLATION



❷ INTERFACE CONNECTOR



Note: Connector interface is subject to model's specifications

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Do:

- Turn off the product before cleaning.
- Use a soft cloth moistened with mild detergent to clean the display housing.
- Disconnect the power plug from AC outlet if the product is not being used for a long period of time.

Don't:

- Block the slots and openings on the unit provided for ventilation.
- Use abrasive cleaners, waxes or solvents to clean the unit.
- Use under the following conditions:
  - In extremely hot, cold or humid environments.
  - In areas susceptible to excessive dust and dirt.
  - Near any appliance that generates a strong magnetic field.
  - Place in direct sunlight.

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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OPERATING INSTRUCTIONS

⚠ Safety Instructions

The safety aspects of AEG electrical appliances comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, as a manufacturer we consider it our obligation to make you aware of the following safety information:

Installation, Connection and Placing into Operation

- The dishwasher may only be transported upright.
- Check the dishwasher for transport damage. Do not in any circumstances connect an appliance that is damaged. In the case of damage, please contact your supplier.
- Prior to placing the appliance in operation, ensure that the nominal voltage and type of supply on the rating plate match that of the supply where the appliance is to be installed. The fuse rating is also to be found on the rating plate.
- For information on how to correctly install and connect up your dishwasher, please read the „Installation" section. Multiway plugs / connectors and extension cables must not be used. This could constitute a safety hazard.

Child Safety

- Children often do not recognise the hazards associated with the use of electrical appliances. It is therefore important that you ensure children are adequately supervised and that you do not allow children to play with the dishwasher – there is a risk that children can shut themselves inside the appliance (risk of suffocation!).
- Packaging materials (e.g. films, styrofoam) can be dangerous for children. Risk of suffocation! Keep packaging away from children.
- Detergents can cause burns to the eyes, mouth, and throat, or even cause choking! Please observe the manufacturer's safety instructions for cleaners and detergents.
- The water in your dishwasher is not suitable for drinking. If there are still remnants of detergent in the appliance, there is a risk of burns!
- When disposing of the dishwasher: unplug from the mains, cut off and dispose of the mains cable. Break the door lock so that the door no longer shuts.

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Quick installation

The first time you switch on the television, a menu appears on the screen and the tuning starts automatically.

If the menu is not displayed, press and hold down the ◢- and ◢+ keys on the TV set for 5 seconds to start the tuning.

All the available TV programs and radio stations * will be stored. This operation takes a few minutes. The display shows the progress of the search and the number of programs found.

At the end of the search, the menu disappears.

To exit or interrupt the search, press (MENU).

If no program is found, consult the possible solutions p. 12.

❶ If the transmitter or cable network sends the automatic sort signal, the programs will be numbered correctly. In this case, the installation is complete.

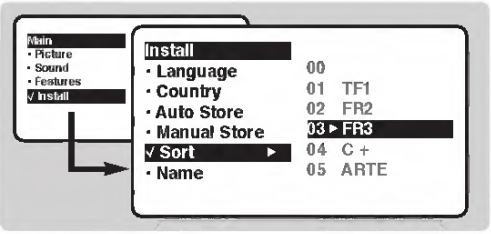
❷ If this is not the case, you need to use the **Sort** menu to number the programs correctly.

Some transmitters or cable networks broadcast their own sort parameters (region, language, etc.). In this case, indicate your choice using the (^)(v) *keys and validate with* (>).

* *Only on versions equipped with a radio.*

Program sort

❶ Press key (MENU). The **Main menu** is displayed on the screen.



❷ With the cursor, select the **Install** menu followed by the **Sort** menu.

❸ Select the programme you want to move using the (^)(v) keys and press (>).

❹ Then use the (^)(v) keys to select the new number and validate with (<).

❺ Repeat steps ❸ and ❹ for each program you wish to renumber.

❻ To quit the menus, press (⊞).

Program name

If required, you can give a name to the programmes and external connectors.

Note: on installation, the programs are named automatically when an identification signal is sent.

❶ Press the (MENU) key.

❷ With the cursor, select the **Install** menu, then **Name**

❸ Use the (^)(v) keys to select the programme to name or rename.

❹ Use the (<)(>) keys to move around the name display area (5 characters) and the (^)(v) keys to select the characters.

❺ When the name has been entered, use the (<) key to exit. The name is stored.

❻ Repeat steps ❸ to ❺ for each programme you wish to name.

❼ To quit the menus, press (⊞).

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Important safety requirements

This hob must be installed in accordance with the Gas Safety (Installation and Use) Regulations (Current Edition) and the IEE Wiring Regulations (Current Edition).
For appliances installed in the Republic of Ireland please refer to NSAI- Domestic Gas Installation I.S. 813 Current Editions and the ETCI Rules for Electrical Installations.

Provision for ventilation

Detailed recommendations are contained in the following British Standards Codes Of Practice: B.S. 6172/ B.S. 5440, Par. 2 and B.S. 6891 Current Editions.
The hob should not be installed in a bed sitting room with a volume of less than 20 m^3. If it is installed in a room of volume less than 5 m^3 an air vent of effective area of 100 cm^2 is required. If it is installed in a room of volume between 5 m^3 and 10 m^3 an air vent of effective area of 50 cm^2 is required, while if the volume exceeds 11 m^3 no air vent is required. However, if the room has a door which opens directly to the outside no air vent is required even if the volume is between 5 m^3 and 11 m^3.
If there are other fuel burning appliances in the same room, B.S. 5440 Part 2 Current Edition, should be consulted to determine the requisite air vent requirements.
For appliances installed in the Republic of Ireland please refer to the NSAI- Domestic Gas Installation I.S. 813 Current Editions Table Four.

Location

The hob may be located in a kitchen, a kitchen/diner or bed sitting room (with a volume greater than 20 m^3), but not in a bathroom or shower room.
The minimum distance combustible material can be fitted above the hob in line with the edges of the hob is 400 mm. If it is fitted below 400 mm a space of 50 mm must be allowed from the edges of the hob.
For appliances installed in the Republic of Ireland please refer to NSAI- Domestic Gas Installation I.S 813 Current Edition Section 7- Permitted Locations of Appliance.

Gas Connection

WARNING!
Any gas installation must be carried out by a GAS SAFE REGISTER installer.

Make sure that, once the hob is installed, it is easily accessible for the engineer in the event of a breakdown.
The manufacturer will not accept liability, should the above instructions or any of the other safety instructions incorporated in this instruction booklet be ignored.
On the end of the shaft, which includes the G 1/2" threaded elbow, adjustment is fixed so that the washer is fitted between the components as shown in the diagram. Screw the parts together without using excessive force.

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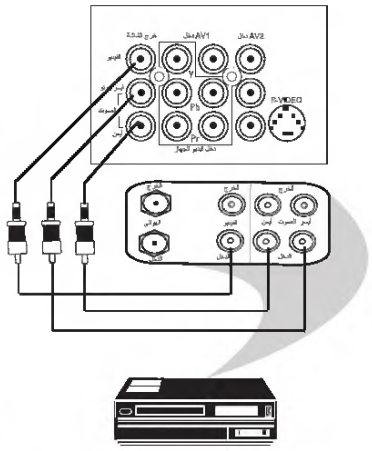
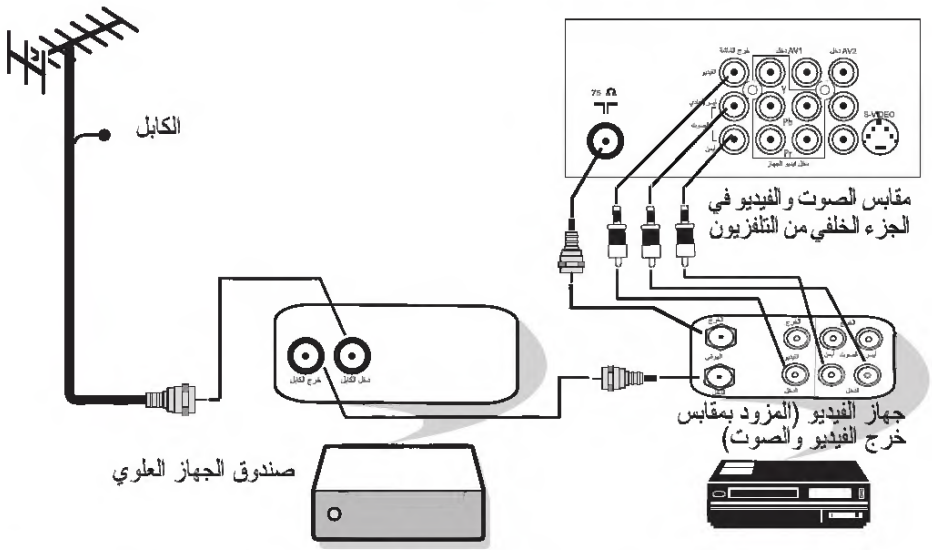
توصيلات الصوت/الفيديو (التسجيل)

التوصيل للتسجيل من قناة التلفزيون



– صل كابلات RCA الخاصة بالفيديو والصوت من مقابس دخل جهاز الفيديو إلى خرج الشاشة بالجزء الخلفي من التلفزيون.
– لتحسين صوت التلفزيون، صل كابلات الصوت بنظام صوت خارجي بدلاً من جهاز الفيديو. للأجهزة الأحادية، صل مقبس الصوت الأيسر فقط.

التوصيل للتسجيل من التلفزيون المزود بكابل إلى جهاز الفيديو


الكابل
مقابس الصوت والفيديو في الجزء الخلفي من التلفزيون
جهاز الفيديو (المزود بمقابس خرج الفيديو والصوت)
صندوق الجهاز العلوي

– صل كابل التردد اللاسلكي (RF) من خرج صندوق الجهاز العلوي بدخل الهوائي بجهاز الفيديو. من خرج الهوائي بجهاز الفيديو، صل كابل التردد اللاسلكي (RF) بمقبس الهوائي بالجزء الخلفي من التلفزيون.
– صل كابلات RCA الخاصة بالفيديو والصوت من مقابس دخل بجهاز الفيديو إلى خرج الشاشة بالجزء الخلفي من التلفزيون.

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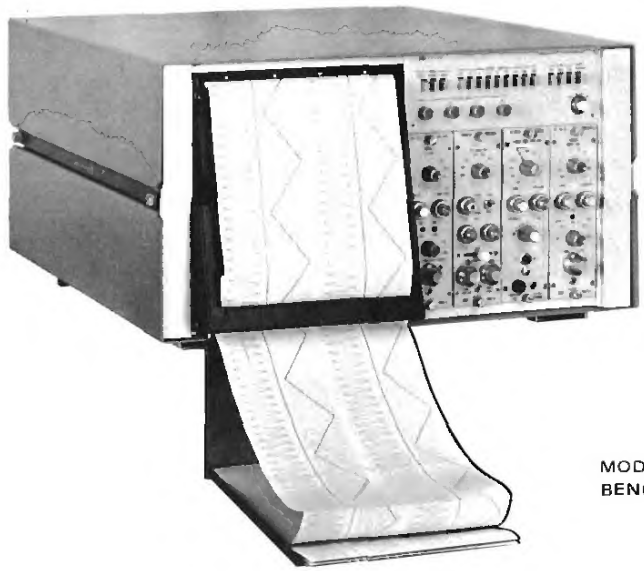
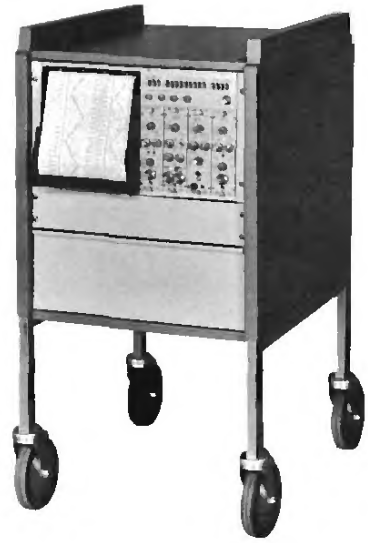


MODEL 7414A RECORDER IN
BENCHTOP ENCLOSURE



MOBILE CART OPTION 054

Figure 1-1. Model 7414A Recording System and Optional Configurations

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External Battery Charger

The external battery charger allows you to fully recharge your NiMH and/or Li-Ion battery packs in a shorter period of time. It also automatically discharges the battery pack before charging for optimum recharge efficiency.

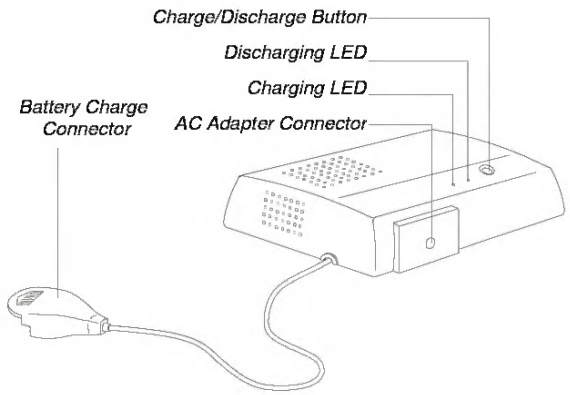

Figure 4-7 External Battery Charger

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Colour & Day/Night Cameras

VCC-6585P/6580P H/G/B

High-resolution Colour Camera

- 1/3" CCD 540Tvl Resolution
- Minimum Illumination 0.5lx (F1.2, Gain High)
- 2 mode Backlight Compensation
- 9 mode Electronic Shutter Speeds (VCC-6580P only)
- Electronic iris
- CS mount
- DC iris lens only
- DC12-15V/AC24V (VCC-6585P)
- AC220-230V (VCC-6580P)

VCC-8695P/8690P DAY/NIGHT

High-Resolution Colour/Mono Camera

- 1/3" CCD 540Tvl Resolution
- Automatically switch to B/W (non IR sensitive)
- Colour / DN setting selectable
- Minimum Illumination 0.25lx (B/W F1.2, Gain High) 0.35lx (colour)
- 2 mode Backlight Compensation
- 9 mode Electronic Shutter Speeds (VCC-8690P only)
- Electronic Iris
- CS mount
- DC iris lens only
- DC12-15V/AC24V (VCC-8695P)
- AC220-230V (VCC-8690P)

SANYO's range of Colour and Day/Night cameras are perfect for a host of different applications

VCC-4750P / 4795P DAY/NIGHT

High Resolution Day/Night Camera

- 1/3" CCD 540Tvl Resolution
- IR sensitive with mechanical IR Cut filter release
- Minimum Illumination 0.01lx (B/W F1.2, Gain High) 0.45lx (colour)
- 2 mode Backlight Compensation
- 7 mode Electronic Shutter Speeds
- Electronic Iris
- CS mount
- DC iris lens only
- DC12-15V/AC24V (VCC-4795P)
- AC220-230V (VCC-4750P)

VCC-WD8575P WD DAY/NIGHT VAC 7U

Wide Dynamic Range Day/Night Camera

- 1/3" CCD 480Tvl Resolution
- Dual exposure wide dynamic mode (64dB)
- IR sensitive with mechanical IR Cut filter release
- Minimum Illumination 0.05lx (B/W F1.2, Gain High) 0.5lx (colour)
- 2 mode Backlight Compensation
- 7 mode Electronic Shutter Speeds
- Electronic Iris
- 40x Sensitivity Boost
- 2.5x Digital Zoom upon Alarm In / Motion detection
- Alarm out upon Motion detection
- External Alarm terminal In (1) Out (1)
- 8 Privacy masking
- Remote Menu set-up by VAC 7U
- CS mount
- DC/Video iris lens
- DC12-15V/AC24V

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Tips & advice

Blanching vegetables

Before freezing vegetables, they should be blanched. This preserves the quality and flavour at their best. Method: wash and chop the vegetables. Put 250 g of vegetables in a dish with 275 ml water and cover. Heat for 3-5 minutes. After blanching, immerse immediately in cold water to prevent further cooking and then allow to drain. Pack vegetables in an airtight container and freeze.

Preserving fruit and vegetables

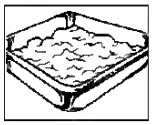
Using the microwave for preserving is quick and easy. There are preserving jars, rubber vacuum seals and

suitable seals made of plastic available specially made for microwaves. The manufacturers will supply precise instructions for use.

Large & small quantities

Microwave times are directly dependent upon the amount of food which you would like to thaw, heat or cook. This means that small portions cook more quickly than larger ones. As a rule of thumb:
TWICE THE AMOUNT = ALMOST TWICE THE TIME
HALF THE AMOUNT = HALF THE TIME

Deep & shallow containers

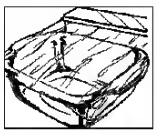


Both containers have the same capacity, but the cooking time is longer for the deeper one. You should therefore choose as flat a container as possible with a large surface area. Only use deep containers for dishes where there is a danger of overcooking, e.g. for noodles, rice, milk etc..

Round & oval containers

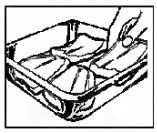
Food cooks more evenly in round or oval containers than in containers with corners, since the microwave energy concentrates in the corners and the food in these areas could become overcooked.

Covering



Covering the food retains the moisture within it and shortens the cooking time. Use a lid, microwave cling film or a cover. Foods which are to be crispy, e.g. roasts or chickens, should not be covered. As a general rule, whatever would be covered in a conventional oven should also be covered in a microwave oven. Whatever would be uncovered in a conventional oven can also be left uncovered in a microwave oven.

Irregular shaped food



Place the thicker, more compacted end of the food pointing towards the outside. Place vegetables (such as broccoli) with the stalks pointing outward.

Stirring

Stirring the food is necessary, since the microwaves begin by heating the outer areas. The temperature is thereby equalised and the food heats up evenly.

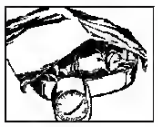
Arrangement of food

Place a number of individual portions, such as small pudding moulds, cups or potatoes in their jackets, in a circle on the turntable. Keep the portions at a distance from each other so that the microwave energy can reach the food from all sides.

Turning

Medium-sized items, such as hamburgers and steaks, should be turned over once during cooking, in order to shorten the cooking process. Large items, such as roasts and chickens, must be turned, since the upper side receives more microwave energy and could dry out if not turned.

Standing time



Keeping to the standing time is one of the most important rules with microwaves. Almost all foods, which are defrosted, heated or cooked in the microwave, require a certain amount of time to stand, during which temperature equalisation takes place and the moisture in the food is evenly distributed.

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Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Gerausche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann. Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Geräteberiebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen konnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numénque de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2004/108/EG, der Niederspannungsrichtlinie 2006/95/EG, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

EAC UA TR 002

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(GB)	**IDENTITY CARD**	This card refers to the guarantee which applies to this equipment. For further information consult your dealer.
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PHILIPS

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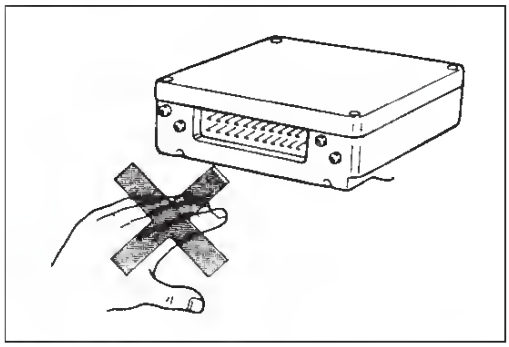
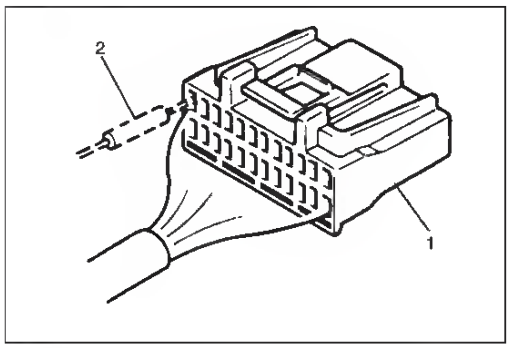
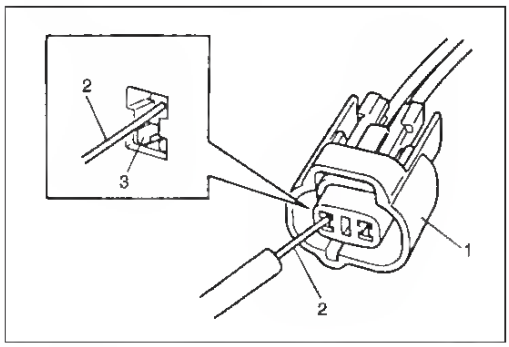


- Be careful not to touch the electrical terminals of parts which use microcomputers (e.g. electronic control unit like as ECM, PCM, P/S controller, etc.). The static electricity from your body can damage these parts.

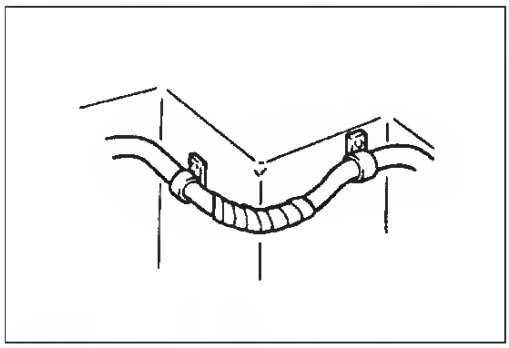
- Never connect any tester (voltmeter, ohmmeter, or whatever) to electronic control unit when its coupler is disconnected. Attempt to do it may cause damage to it.
- Never connect an ohmmeter to electronic control unit with its coupler connected to it. Attempt to do it may cause damage to electronic control unit and sensors.
- Be sure to use a specified voltmeter/ohmmeter. Otherwise, accurate measurements may not be obtained or personal injury may result. If not specified, use a voltmeter with high-impedance (MΩ/V minimum) or a digital type voltmeter.



- When taking measurements at electrical connectors using a tester probe (2), be sure to insert the probe from the wire harness side (backside) of the connector (1).



- When connecting meter probe (2) from terminal side of coupler (1) because it can't be connected from harness side, use extra care not to bend male terminal of coupler of force its female terminal open for connection.
  In case of such coupler as shown connect probe as shown to avoid opening female terminal.
  Never connect probe where (3) male terminal is supposed to fit.



- To avoid damage to the harness, protect its part which may contact against a part forming a sharp angle by winding tape or the like around it.

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[Data Encryption]

-- Disabled: Disable the WEP Data Encryption.

-- WEP: Enabled the WEP Data Encryption. When the item is selected, you have to continue setting the WEP Key Length & the key Index.

-- TKIP: Enable the TKIP Data Encryption. When the item is selected, you have to continue setting the Network Key & Confirm network key.

-- AES: Enabled the AES Data Encryption. When the item is selected, you have to continue setting the Network Key & Confirm network key.

-- Passphrase: Enter a passphrase (password phrase) of up to 63 case-sensitive printable characters.

-- Network Key: The keys are used to encryption data transmitted in the wireless network. Fill in the text box by following rules below:

→ **64-bit:** Input any 5 ASCII characters or 10 digit Hex values (in the "A-F", "a-f", and "0-9" range) as the encryption keys. For example: "0123456aef"

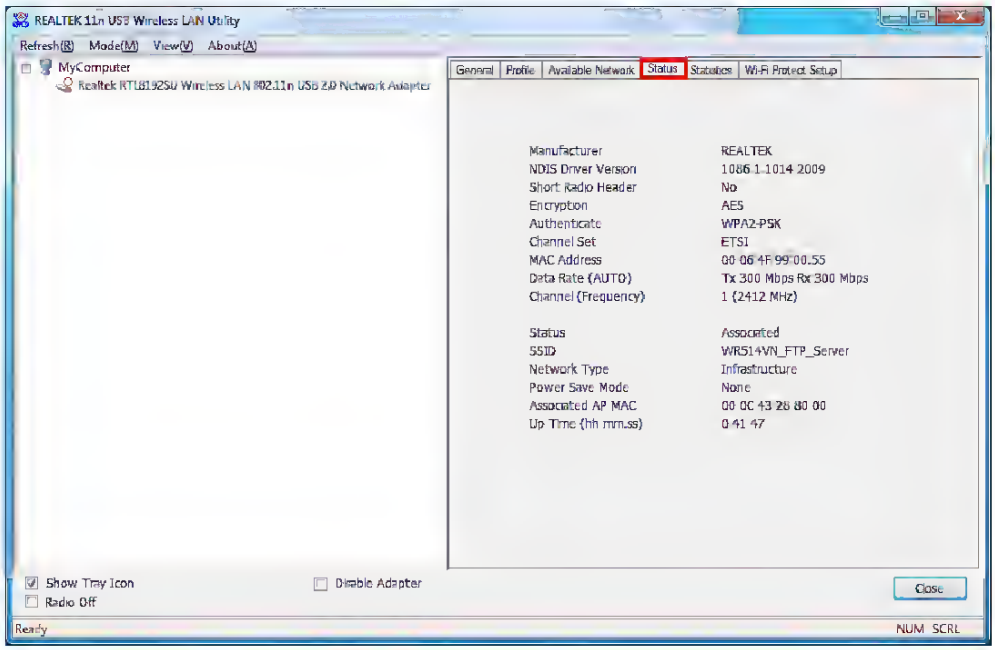
→ **128-bit:** Input any 13 ASCII characters or 26 digit Hex values (in the "A-F", "a-f", and "0-9" range) as the encryption keys. For example: "0123456789012345678 9abcdef"

-- Confirm Network Key: Re-type again the Network key in this text box.

-- Key Index (Advanced): The maximum of key index is 4.

3.4 Status

In the "**Status**", you can view the current link status of USB Wireless LAN adapter.



3.5 Statistics

In the "**Statistics**", you can get the real time information about the packet transmission and

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On-Screen Display Menus

The Projector has multilingual On Screen Display menus that allow you to make image adjustments and change a variety of settings. The projector will automatically detect the source.

How to operate

1. To open the OSD menu, press "Menu" on the Remote Control or press "Menu"on the Control Panel.
2. When OSD is displayed, use ◀ ▶ keys to select any item in the main menu. After selecting the desired main menu item, press ▼ to enter sub menu for feature setting.
3. Use ▲ ▼ keys to select the desired item and adjust the settings by ◀ ▶ key.
4. Select the next item to be adjusted in the sub menu and adjust as described above.
5. Press "Menu" on the Remote Control or press "Menu"on the Control Panel, the screen will return to the main menu.
6. To exit OSD, press "Menu" on the Remote Control or press "Menu "on the Control Panel again. The OSD menu will close and the projector will automatically save the new settings.

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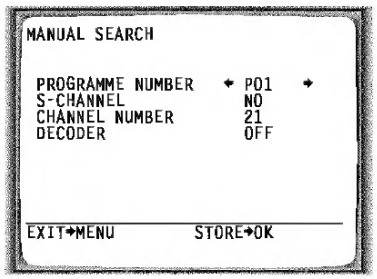
Decoder allocation

Some TV channels transmit encoded TV signals which can only be viewed with a commercially purchased or hired decoder without disturbances. You can connect such a decoder (descrambler) to this video recorder. The following function will automatically activate the connected decoder for the desired TV channel.

1. Switch the TV on. If applicable, select the programme number for the video recorder operation.
2. Use the buttons **P↑+**, **P↓−** on the video recorder or the number buttons **0-9** on the remote control to select the TV channel which you would like to allocate the decoder to.
3. Press the button **MENU** on the remote control. The main menu will appear.
4. Use the buttons **P↑+** or **P↓−** to select the line 'MANUAL SEARCH' and confirm with **OK**.



5. Use the buttons **P↓−** or **P↑+** to select the line 'DECODER'.
6. Use the buttons **◀◿−** or **◿+▶** to select 'ON' (Decoder switched on).

How can I switch off the decoder?
Use the button **◿+▶** on the screen to select 'OFF' (Decoder switched off).

7. Confirm with **OK**.
8. End with the button **MENU**.

The decoder has now been allocated to this TV channel.
If this TV channel is chosen, the symbol 'DEC' will appear in the video recorder display.

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Mouse / Mouse Right Click / Mouse Left Click

- These functions are the same as a mouse of PC or Mac. These functions are available only when the projector is connected to a computer via an USB cable.

Empowering Key

Acer Empowering Key provides three Acer unique functions, they are "Acer eView Management", "Acer eTimer Management" and "Acer eOpening Management" respectively. Press "e" key for more than one second to launch the on screen display main menu to modify its function.

Acer eView Management

- Press "e" to launch "Acer eView Management" submenu.

"Acer eView Management" is for display mode selection. Please refer to On Screen Display Menus section for more detail.

Acer eTimer Management

- Press "e" to launch "Acer eTimer Management" submenu.

"Acer eTimer Management" provides the reminding function for presentation time control. Please refer to On Screen Display Menus section for more detail.

Acer eOpening Management

- Press "e" to launch "Acer eOpening Management" submenu.

"Acer eOpening Management" allows user to change the Startup screen to their personalized image. Please refer to On Screen Display section for details.

Volume

- Increase/decrease the volume.

Page Up (Computer mode only)

- Use this button to page up. This function is only available when the projector is connected to a computer via an USB cable.

Page Down (Computer mode only)

- Use this button to page down. This function is only available when the projector is connected to a computer via an USB cable.

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Specifications

Item	Description
Model	5 Mega-pixel camera
Image sensor	5 Mega (2592x1944 pixels)
Resolution	Still image: 3M/5M 1280x720 (HD) 720x480 (D1) 352x288 (CIF)
Lens	3X optical zoom lens
File format	MOV, JPEG
Video frame rate	1280x720, up to 30fps 720x480, up to 30fps 352x288, up to 30fps
External memory	SD (256MB ~ 4GB), speed rate 12X above
LCD display	2.4" LCD
TV out	Component out, NTSC/PAL system supported
Interface	USB 2.0
Microphone	Yes
Speaker	Yes
Night shot	Yes (both in still image and video modes)
Battery	NP60 compatible Li-ion rechargeable battery

Note: Specifications are subject to change without notification.

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Appendix A
HDSL H-LSS Circuit Configuration and Turnup for G.703 Fed Systems

Introduction

This section provides step-by-step instructions for the configuration and turnup of an HDSL Loop Support System (H-LSS) circuit on an HDSL loop fed from the network via individual G.703. Configuration procedures include installing appropriate line and remote cards, configuring the Total Access LTU cards for protection switching operation and enabling the protection switching feature.

Protection pairs on the Total Access 3010 system are adjacent odd-even slots, indicated on the Total Access 3010 front shelf screening. The odd slot on the left is the MAIN circuit; the even slot to the right is the AUX, or backup circuit.

Prerequisite Procedures

Before beginning the configuration and turnup procedure described in this NTP, the user should ensure that a Total Access 3010 shelf is properly installed and wired for G.703 network feeds. Also, ensure the SCU is installed and provisioned.

NOTE

Valid protection pairs are the adjacent odd-even slots in the Total Access 3010 shelf, and are further designated by the "brackets" on the lower front silkscreen of the Total Access 3010 chassis. The left (odd-numbered) slot in the pair is the MAIN; the right (even-numbered) slot is the AUX circuit for the pair. Thus, Slots 1 and 2 are a valid protection pair, but *Slots 6 and 7 are not.* The pair must have the odd-numbered slot to the left in the pair.

NOTE

This procedure assumes that the technician turning up the protected circuit knows which pair of slots has been assigned to the circuit, and that a single G.703 signal from the appropriate source, generally a G.703 cross connect, has been routed and wired to the appropriate pairs of pins on backplane connectors labeled Pair 7 and Pair 8. For a protected circuit, the appropriate pin pairs that should receive the G.703 from the network are the odd numbered pins corresponding to the MAIN, odd numbered slot.

Materials Required

- Total Access 3010 chassis installed and wired, with SCU.
- Two Total Access 3010 LTUs.
- Two protection switching capable NTUs. These NTUs are the following - 1246035L1 T200 mechanics.
- One dual-slot remote housing, ADTRAN P/N 1245034L2.

1. INSTALL THE LTUs INTO TOTAL ACCESS 3010

Electronic modules can be damaged by static electrical discharge. Before handling modules, wear an antistatic discharge wrist strap to prevent damage to electronic components. Place modules in antistatic packing material when transporting or storing. When working on modules, always place them on an approved antistatic mat that is electrically grounded.

1.1 Gently hut firmly push the LTU into the appropriate odd-numhered slot (which will he the MAIN HDSL circuit). Compatihle slots can he any slot pair that starts with an odd numher (MAIN) and includes the adjacent (to the right) even-numhered slot (AUX). Compatihle slot pairs are further designated hy the hracket notation around the slot pairs on the silk screen just helow the physical slots on the front of the Total Access 3010. Simultaneous thumh pressure at the top (ahove the PWR LED) and hottom (helow the ACT LED) of the unit will ensure a good seat of the LTU pins into the hackplane connector. Repeat this step for the AUX LTU to he installed in the adjacent (even, to the right) slot.

1.2 Push the ejector tah up and closed against the LTU faceplate.

2. PROVISION THE LTU

If Module Auto-Provisioning is enabled on the SCU, and if the new cards are of the same type as the former, the provisioning of the former access cards of the two Total Access 3010 slots will be written to the new access cards upon installation.

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